U S DEPT OF AGRICULTURE
BUREAU OF SOILS
MILTON WHITNEY, CHIEF.

SOIL MAP
ALABAMA
BALDWIN COUNTY NORTHERN SHEET

STATE OF ALABAMA
B B COMER, GOVERNOR.
J A WILKINSON, COMMISSIONER
OF AGRICULTURE AND INDUSTRIES

SOIL PROFILE
(3 feet deep)

- Norfolk gravelly sand — S
- Kalmia coarse sand — Cs
- Norfolk sand — S, S
- Kalmia sand — S
- Norfolk fine sand — Fs, Fs — Loamy phase
- Kalmia fine sandy loam — Fsl, Fsl
- Greenville sandy loam — Sl, Sc
- Norfolk loamy sand — S, S, Sl
- Greenville loam — Hsl, Sc
- Norfolk sandy loam — S, Sl
- Myatt fine sand — Fs, Fs
- Chastain fine sand — Fs
- Norfolk fine sandy loam — Fsl, Hsl — Broken phase
- Myatt fine sandy loam — Fsl, Sc
- Orangeburg sand — S
- Norfolk loam — Fsl, Hl
- Orangeburg fine sandy loam — Sl, Fsl, Sc
- Cahaba fine sand — Fs
- Ocklocknee clay — C
- Cahaba fine sandy loam — Fsl, Hfsl, Sc
- Susquehanna clay — S, C
- Cahaba loam — Sil, C

LEGEND

Fsl	Fine sandy loam
Hsl	Heavy sandy loam
Hfsl	Heavy fine sandy loam
Sc	Sandy clay
S	Sand
Fs	Fine sand
C	Clay
Sil	Silt loam
Sl	Sandy loam
Hl	Heavy loam
Cs	Coarse sand

LEGEND

- Norfolk gravelly sand — Ng
- Norfolk sand — Ns
- Norfolk fine sand — Nf — Loamy phase
- Norfolk loamy sand — Nls
- Norfolk sandy loam — Nsl
- Norfolk fine sandy loam — N — Broken phase
- Norfolk loam — Nl
- Cahaba fine sand — Cs
- Cahaba fine sandy loam — Cf
- Cahaba loam — Cl
- Kalmia coarse sand — Kc
- Kalmia sand — Ks
- Kalmia fine sandy loam — Kl
- Greenville sandy loam — Gs
- Greenville loam — Gl
- Myatt fine sand — Ms
- Myatt fine sandy loam — Msl
- Orangeburg sand — Os
- Orangeburg fine sandy loam — Of
- Ocklocknee clay — Oc
- Susquehanna clay — Sc
- Chastain fine sand — Ch
- Meadow — M
- Sandhill — S
- Muck — Mc
- Swamp — Sw
- Swampy areas
- Stony areas

Soils surveyed by
W. E. Tharp, H. Jennings and C. S. Waldrop
of the U. S. Dept of Agriculture
and W. L. Lett and F. H. Avary of the Alabama
Department of Agriculture and Industries
1909.

Scale 1 inch = 1 mile

Field Operations
Bureau of Soils
1909.

A. Hoen & Co. Lith. Baltimore, Md.